

IN THE SPECIFICATION:

Please substitute the following paragraph for the paragraph starting at page 2, line 22 and ending at page 3, line 10.

Figures 16(a) and 16(b) show an embodiment of a structure of such a conventional electrophoretic display device, wherein various types of display are effected by utilizing a difference in color between the case of distributing a large amount of electrophoretic particles 104 disposed in [[a]] an insulating liquid 103 in a side area as shown in Figure 16(a) and the case of collecting the electrophoretic particles 104 in a narrow area as shown in Figure 16(b). As shown in Figure 16(a) and 16(b), the electrophoretic display device includes a pair of substrates 101 and 102, the insulating liquid 103, the electrophoretic particles 104, a pixel electrode 105, a common electrode 106 disposed to partition pixels, and insulating films 107 and 108 which cover the electrodes 105 and 106, respectively.